

At page 56, line 47, please delete “(SEQ ID NO:43)”.

At page 56, line 48, please delete “(SEQ ID NO:44)”.

At page 56, line 49, please delete “(SEQ ID NO:45)”.

At page 60, line 39, please delete “(SEQ ID NO:46)”.

At page 60, line 40, please delete “(SEQ ID NO:47)”.

At page 66, line 10, please delete “(SEQ ID NO:48)”.

At page 66, line 12, please delete “(SEQ ID NO:49)”.

At page 66, line 29, please delete “(SEQ ID NO:50)”.

At page 66, line 30, please delete “(SEQ ID NO:51)”.

At page 68, line 14, please delete “(SEQ ID NO:72)”.

At page 68, line 19, please delete “(SEQ ID NO:52)”.

At page 69, line 23, please delete “(SEQ ID NO:53)”.

At page 69, line 24, please delete “(SEQ ID NO:54)”.

At page 70, line 15, please delete “(SEQ ID NO:55)”.

At page 70, line 17, please delete “(SEQ ID NO:56)”.

At page 72, line 7, please delete “(SEQ ID NO:57)”.

At page 72, line 8, please delete “(SEQ ID NO:58)”.

At page 73, line 7, please delete “(SEQ ID NO:59)”.

At page 73, line 14, please delete “(SEQ ID NO:60)”.

At page 75, line 11, please delete “(SEQ ID NO:61)”.

At page 75, line 13, please delete “(SEQ ID NO:62)”.

At page 76, line 16, please delete “(SEQ ID NO:63)”.

At page 76, line 33, please delete “(SEQ ID NO:64)”.

IN THE CLAIMS:

At line 3 of claim 69, please delete “DNA” and insert therefor --a DNA molecule--.

At line 6 of claim 69, please delete “DNA” and insert therefor --a DNA molecule--.

At line 20 of claim 69, please delete “a DNA” and insert therefor --a DNA molecule--.

At line 23 of claim 69, please delete “and”.

At line 24 of claim 69, please delete “DNA” and insert therefor --a DNA molecule--.

At line 40 of claim 69, please delete “a DNA” and insert therefor --a DNA molecule--.

At line 43 of claim 69, please insert --molecule comprising the-- before "sequence".

At line 45 of claim 69, please insert --molecule comprising the-- before "sequence".

At line 47 of claim 69, please insert --molecule comprising the-- before "sequence".

At line 49 of claim 69, please insert --molecule comprising the-- before "sequence".

At line 1 of claim 70, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 70, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 1 of claim 71, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 71, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 1 of claim 72, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 72, please delete "aDNA" and insert therefor --a DNA molecule--.

At line 1 of claim 73, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 73, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 4 of claim 73, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 1 of claim 74, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 74, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 4 of claim 74, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 1 of claim 75, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 75, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 5 of claim 75, please delete ";" and insert therefor --,--.

At line 1 of claim 76, please delete "Polypeptide" and insert therefor --A polypeptide--.

At line 1 of claim 76, please delete "a DNA" and insert therefor --a DNA molecule--.

At line 1 of claim 76, please delete "73" and insert therefor --74--.

At line 6 of claim 76, please delete ";" and insert therefor --,--.

At line 2 of claim 78, please delete "DNA" and insert therefor --a DNA molecule--.

At line 4 of claim 78, please delete "DNA" and insert therefor --a DNA molecule--.

At line 22 of claim 78, please delete "DNA" and insert therefor --a DNA molecule--.

At line 40 of claim 78, please delete "DNA" and insert therefor --a DNA molecule--.

At line 55 of claim 78, please delete "and".

At line 56 of claim 78, please delete "DNA" and insert therefor --a DNA molecule--.

At line 73 of claim 78, please insert --molecule comprising the-- before "sequence".

At line 75 of claim 78, please insert --molecule comprising the-- before “sequence”.

At line 77 of claim 78, please insert --molecule comprising the-- before “sequence”.

At line 79 of claim 78, please insert --molecule comprising the-- before “sequence”.

At line 3 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 22 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 40 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 56 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 73 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 92 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 112 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 130 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 148 of claim 80, please delete “and”.

At line 149 of claim 80, please delete “DNA” and insert therefor --a DNA molecule--.

At line 189 of claim 80, please delete “sequence” and insert therefor --molecule--.

At line 191 of claim 80, please delete “sequence” and insert therefor --molecule--.

At line 193 of claim 80, please delete “sequence” and insert therefor --molecule--.

At line 195 of claim 80, please delete “sequence” and insert therefor --molecule--.

At line 1 of claim 84, please delete “Polypeptide” and insert therefor --A polypeptide--.

At line 1 of claim 85, please delete “Polypeptide” and insert therefor --A polypeptide--.

At line 2 of claim 85, please delete “sequence :” and insert therefor --sequence:--.

At line 6 of claim 85, please delete “;” and insert therefor --,--.

At line 46 of claim 96, please delete “and”.

At line 1 of claim 102, please delete “Polypeptide” and insert therefor --A polypeptide--.

At line 4 of claim 103, please delete “: :” and insert therefor --:--.

At line 2 of claim 108, please delete “and” and insert therefor --or--.

At line 3 of claim 108, please delete “intrasequence”.

Please add the following claims:

116. A recombinant polypeptide which is nonglycosylated or is glycosylated by a CHO cell and has the ability to bind to TNF, wherein said polypeptide comprises the amino acid sequence:

asp	ser	val	cys	pro	gln	gly	lys	tyr	ile	his	pro	gln	asn
asn	ser	ile	cys	cys	thr	lys	cys	his	lys	gly	thr	tyr	leu
tyr	asn	asp	cys	pro	gly	pro	gly	gln	asp	thr	asp	cys	arg
glu	cys	glu	ser	gly	ser	phe	thr	ala	ser	glu	asn	his	leu
arg	his	cys	leu	ser	cys	ser	lys	cys	arg	lys	glu	met	gly
gln	val	glu	ile	ser	ser	cys	thr	val	asp	arg	asp	thr	val
cys	gly	cys	arg	lys	asn	gln	tyr	arg	his	tyr	trp	ser	glu
asn	leu	phe	gln	cys	phe	asn	cys	ser	leu	cys	leu	asn	gly
thr	val	his	leu	ser	cys	gln	glu	lys	gln	asn	thr	val	cys
thr	cys	his	ala	gly	phe	phe	leu	arg	glu	asn	glu	cys	val
ser	cys	ser	asn	cys	lys	lys	ser	leu	glu	cys	thr	lys	leu
cys	leu	pro	gln	ile	glu	asn.							

117. A pharmaceutical composition comprising a polypeptide of claim 116 and a pharmaceutically acceptable carrier.

118. A recombinant polypeptide according to claim 116, wherein said polypeptide includes a methionine at the amino-terminus.

119. A pharmaceutical composition comprising a polypeptide of claim 118 and a pharmaceutically acceptable carrier.

120. A recombinant polypeptide which is nonglycosylated or is glycosylated by a CHO cell and has the ability to bind to TNF, wherein said polypeptide comprises the amino acid sequence:

asp	ser	val	cys	pro	gln	gly	lys	tyr	ile	his	pro	gln	asn
asn	ser	ile	cys	cys	thr	lys	cys	his	lys	gly	thr	tyr	leu
tyr	asn	asp	cys	pro	gly	pro	gly	gln	asp	thr	asp	cys	arg
glu	cys	glu	ser	gly	ser	phe	thr	ala	ser	glu	asn	his	leu
arg	his	cys	leu	ser	cys	ser	lys	cys	arg	lys	glu	met	gly
gln	val	glu	ile	ser	ser	cys	thr	val	asp	arg	asp	thr	val
cys	gly	cys	arg	lys	asn	gln	tyr	arg	his	tyr	trp	ser	glu
asn	leu	phe	gln	cys	phe	asn	cys	ser	leu	cys	leu	asn	gly